

**** GENERIC TABLE EXPORTS ****

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Notes: 103 needs to be changed to 101 for MM/DD/YYYY format, as 103 will be in DD/MM/YYYY format where this conversion is happening:

CONVERT(VARCHAR(10),{Date_Field},103)
CONVERT(VARCHAR(10),{Date_Field},101)

Displays in DD/MM/YYYY format
Displays in MM/DD/YYYY format

Rental Products

// Generic Rental Products Export, no 'in trash' items

```
SELECT      I.groupFld AS [Group Code], G.group_descV6 AS [Group Descripton], I.category AS [Category
Code], C.cat_descV6 AS [Category Description],
            I.SubCategory AS [Sub Category Code], SC.cat_descV6 AS [Sub Category Description],
I.product_code AS [Product Code],
            I.descriptionV6 AS [Internal Product Description], I.PrintedDesc AS [External
Printed Description],
            CASE WHEN I.product_Config = 0 THEN 'Single' WHEN I.product_config = 1 THEN
'Package' WHEN I.product_config = 2 THEN 'Macro' ELSE
            '**E**' END AS [Product Config],
            CONVERT(DECIMAL(8,2),R.rate_1st_day) as [Rental Rate 1st Day],
CONVERT(DECIMAL(8,2),R.rate_extra_days) as [Rental Rate Extra Days],
            CONVERT(DECIMAL(8,2),r.rate_week) as [Rental Rate Week],
CONVERT(DECIMAL(8,2),R.rate_long_term) as [Rental Rate Monthly],
            I.indiv_hire_sale AS [Individual Hire or Sale], I.on_hand, I.asset_track AS
[Asset Tracked], CONVERT(DECIMAL(8, 2), I.cost_price) AS [Cost Price],
            CONVERT(DECIMAL(8, 2), I.retail_price) AS [Retail Price], CONVERT(DECIMAL(8, 2),
I.wholesale_price) AS [Wholesale Price],
            CONVERT(DECIMAL(8, 2), I.trade_price) AS [Trade Price], CONVERT(DECIMAL(10, 4),
I.unit_weight) AS [Unit Weight],
            CONVERT(DECIMAL(10, 4), I.unit_volume) AS [Unit Volume], I.asset_track AS [Asset
Tracked], I.PictureFilename AS [Picture Filename],
            I.CountryOfOrigin AS [Country of Origin], I.isGenericItem AS [Is Generic Item],
I.MfctPartNumber AS [Manufacturers Part No],
            I.NonTrackedBarcode AS [Non Tracked Bar Code], I.PrintedDesc AS [External
Printed Description],
            I.zColor AS Colour, CONVERT(DECIMAL(10, 4), I.rLength) AS Length,
CONVERT(DECIMAL(10, 4), I.rWidth) AS Width,
            CONVERT(DECIMAL(10, 4), I.rHeight) AS Height, I.zModelNo AS [Model No],
CONVERT(VARCHAR(10), I.EntryDate, 103) AS [Entry Date],
            CONVERT(VARCHAR(10),I.LastUpdate, 103) AS [Last Update Date], I.RFIDTag AS [RFID
Tag], I.OLInternalDesc AS [Other Language Int Description],
            I.OLExternalDesc AS [Other Language Ext Description], I.BinLocation AS [Bin
Location],
            CASE WHEN I.prodroadcase = 0 THEN 'Is shipped on its own' WHEN I.prodroadcase =
1 THEN 'Road Case' WHEN I.prodroadcase = 2 THEN
            'Always shipped in a road case' WHEN I.prodroadcase = '3' THEN 'Rack' ELSE
            '**E**' END AS [Road Case Type],
            I.DefaultDiscount AS [Default Discount]
FROM          tblInvmas AS I LEFT OUTER JOIN
            tblGroup AS G ON G.Group_code = I.groupFld LEFT OUTER JOIN
            tblCategory AS C ON C.category_code = I.category LEFT OUTER JOIN
            tblCategory AS SC ON SC.category_code = I.SubCategory LEFT OUTER JOIN
            tblRatetbl as R on R.ProductCode = I.product_code
WHERE         (I.product_type_v41 = '0') AND (I.IsInTrashCan = 'N')
ORDER BY     G.seqNo, I.seq_no
```

Asset Records

// Generic Asset Record Export, no filter

```
SELECT a.PRODUCT_Code as [Product Code], ASSET_CODE as [Bar Code],DESCRIPTION as [Asset Description],
STOCK_NUMBER as [Asset Stock No],
      SERIAL_NO as [Serial No], CONVERT(DECIMAL(10,2),COST) as [Purchase Cost],
CONVERT(VARCHAR,A.PurDate,103) as [Purchase Date],
      CONVERT(VARCHAR,A.startdate,103) as [Start Date], a.DEPN_RATE_tax as [Depr Rate],
a.locn as [Asset Location],
      modelNumber as [Asset Model Number], PONumber as [PO Number],
CONVERT(VARCHAR,ReturnFromService,103) as [Return from Service],
      CASE WHEN A.ServiceStatus = 0 THEN 'Active' WHEN A.ServiceStatus = 1 THEN 'Temporarily
Out of Service' ELSE 'Permanently Out of Service'
      END AS [Service Status],
      CASE WHEN iDisposalType = 0 THEN 'Active' WHEN iDisposalType = 1 THEN 'Sold' WHEN
iDisposalType = 2 THEN 'Lost/Missing' WHEN
      iDisposalType = 3 THEN 'Stolen' WHEN iDisposalType = 4 THEN 'Written Off' WHEN
idisposaltype IS NULL THEN 'Active' ELSE
      '**E**' END AS [Disposal Type],
      CONVERT(VARCHAR(10),DisDate,103) as [Disposal Date], CONVERT(DECIMAL(8,2),disposal_amt)
as [Disposal Amount],
      INSURER as [Insurer], INSURED_VAL as [Insured Value],
      CASE WHEN A.method_tax = '1' THEN 'Straightline' ELSE 'Diminshing' END AS [Depr
Method], A.DEPN_RATE_tax AS [Depr Rate %],
      DEPN_RATE_tax as [Depr Rate], locn as [Asset Location], modelNumber as [Asset Model
No],
      CASE WHEN A.OperationalStatus = 0 THEN 'Unknown' WHEN A.OperationalStatus = 1 THEN
'Pass' WHEN A.OperationalStatus = 2 THEN
      'Fail' WHEN A.OperationalStatus = 3 THEN 'Retest' ELSE '**E**' END AS [Operational
PAT Status]
FROM   tblAsset01 as A
ORDER BY A.Product_Code, A.SeqNo
```

Sales Products

// Generic Sales Records Export, no 'in trash' items

```
SELECT I.groupFld as [Group Code], g.group_descV6 as [Group Descripton], I.category as [Category Code],
c.cat_descV6 as [Category Description],
      I.SubCategory as [Sub Category Code], SC.cat_descV6 as [Sub Category Description],
I.product_code as [Product Code],
      I.descriptionV6 as [Internal Product Description], on_hand as [Qty on Hand],
CONVERT(DECIMAL(8,2),cost_price) as [Cost Price],
      CONVERT(DECIMAL(8,2),retail_price) as [Retail Price],
CONVERT(DECIMAL(8,2),wholesale_price) as [Wholesale Price],
      CONVERT(DECIMAL(8,2),trade_price) as [Trade Price], CONVERT(DECIMAL(10,4),unit_weight)
as [Unit Weight],
      CONVERT(DECIMAL(10,4),unit_volume) as [Unit Volume], asset_track as [Asset Tracked],
PictureFilename as [Picture Filename],
      CountryOfOrigin as [Country of Origin], isGenericItem as [Is Generic Item],
MfctPartNumber as [Manufacturers Part No],
      NonTrackedBarcode as [Non Tracked Bar Code], PrintedDesc as [External Printed
Description], zColor as [Colour],
      CONVERT(DECIMAL(10,4),rLength) as [Length], CONVERT(DECIMAL(10,4),rWidth) as [Width],
CONVERT(DECIMAL(10,4),rHeight) as [Height],
      zModelNo as [Model No], CONVERT(VARCHAR(10),EntryDate,103) as [Entry Date],
CONVERT(VARCHAR(10),LastUpdate,103) as [Last Update Date], RFIDTag as [RFID Tag],
      OInternalDesc as [Other Language Int Description], OLExternalDesc as [Other Language
Ext Description], BinLocation as [Bin Location]
FROM   tblInvmas as I LEFT OUTER JOIN
      tblGroup as G on G.Group_code = I.groupFld LEFT OUTER JOIN
      tblCategory as C on C.category_code = I.category LEFT OUTER JOIN
      tblCategory as SC on SC.category_code = I.SubCategory
WHERE  product_type_v41 = '3' and IsInTrashCan = 'N'
ORDER BY g.seqNo, I.seq_no
```

Components Export

// Generic Components Export, no 'in trash' items

```
SELECT B.parent_code AS [Parent Product Code], BI.descriptionV6 AS [Parent Product Description],
B.product_code AS [Component Product Code],
      I.descriptionV6 AS [Component Product Description], B.qty_v5 AS [Qty of Components],
      CASE WHEN B.variable_part = 0 THEN 'Component'
      WHEN B.variable_part = 1 THEN 'Accessories'
      WHEN B.variable_part = 2 THEN 'Alternate' ELSE '' END AS [Product Type],
      SelectComp as [Select Components], AccessoryDiscount as [Accessory Discount]
FROM   tblBill AS B LEFT OUTER JOIN
      tblInvmas AS BI ON B.parent_code = BI.product_code LEFT OUTER JOIN
      tblInvmas AS I ON B.product_code = I.product_code LEFT OUTER JOIN
      tblGroup AS G ON BI.groupFld = G.Group_code
WHERE  BI.IsInTrashCan = 'N' or I.IsInTrashCan = 'N'
ORDER BY G.seqNo, BI.seq_no, B.sub_seq_no
```

Technicians Export

// Generic Technicians Export, no filter

```
SELECT    CON.Contactname as [Technician Full Name], CON.firstname AS [First Name], CON.MidName AS
[Middle Name], CON.surname AS [Last Name],
          II.groupFld as [Labour Group], II.category as [Labour Category], B.parent_code as [Product
Code], I.descriptionv6 AS [Product Designation],
          L1.SkillLevel AS [Skill Level], L1.HourlyRate AS [External Hourly Rate], L1.HalfDayRate AS
[External Half Day Rate],
          L1.DailyRate AS [External Daily Rate], CONVERT(DECIMAL(10,2),L2.HourlyRate) AS
[Internal Hourly Rate], L2.HalfDayRate AS [Internal Half Day Rate],
          L2.DailyRate AS [Internal Daily Rate], CON.Adr1 AS [Address Line 1], CON.Adr2 AS
[Address Line 2], CON.Adr3 AS [Address Line 3],
          CON.State as [State], CON.Postcode AS [Post Code], CON.Country AS [Country],
          CON.CellCountryCode AS [Mobile Country Code], CON.CellAreaCode AS [Mobile Area
Code], CON.Cell AS Mobile,
          CON.Phone1CountryCode AS [Ph1 Country Code], CON.Phone1AreaCode AS [Ph1 Area Code],
CON.Phone1 AS [Ph1 Digits],
          CON.Phone2CountryCode AS [Ph2 Country Code], CON.Phone2AreaCode AS [Ph2 Area Code],
CON.Phone2 AS [Ph2 Digits],
          CON.Email AS [Email Address], CON.Webpage AS [Web Page], CON.driversLicNo AS [Driver Lic
No],
          CASE WHEN CON.bFreeLanceContact = 0 then 'Yes' else 'No' END AS [In House],
          CASE WHEN CON.bDriver = 0 then 'No' else 'Yes' END AS Driver,
          CASE WHEN CON.bFreeLanceContact = 0 then 'No' else 'Yes' END AS Freelance,
          CASE WHEN CON.AgencyContact = 0 then 'No' else 'Yes' END AS [Agency Contact],
          CON.Field1 as [Custom Field 1], CON.Field2 as [Custom Field 2], CON.Field3 as [Custom Field
3], CON.Field4 as [Custom Field 4],
          CON.Field5 as [Custom Field 5], CON.Field6 as [Custom Field 6],
          CONVERT(VARCHAR(10),CON.Field7,103) as [Custom Field 7],
          CONVERT(VARCHAR(10),CON.Field8,103) AS [Custom Field 8],
          CASE WHEN II.location = '-1' then 'Everywhere' ELSE LO.Locn_name END as [Location Name],
          CONVERT(VARCHAR,I.EntryDate,103) as [Entry Date]
FROM      tblBill B
          INNER JOIN tblInvMas I ON B.Parent_Code = I.Product_Code
          INNER JOIN tblInvMas II ON B.Product_Code = II.Product_Code
          LEFT OUTER JOIN tblLabourRates L1 ON L1.ContactID = B.ContactID AND L1.ProductCode =
I.product_code AND L1.RateType = 0
          LEFT OUTER JOIN tblLabourRates L2 ON L2.ContactID = B.ContactID AND L2.ProductCode =
I.product_code AND L2.RateType = 1
          LEFT OUTER JOIN tblOperators AS O ON O.ID = L1.RateConfirmedBy
          LEFT OUTER JOIN tblContact AS CON ON CON.ID = B.ContactID
          LEFT OUTER JOIN tblLocnlist as LO ON LO.Locn_number = II.Location
WHERE     II.product_type_v41 = '2'
ORDER BY  Contactname, I.descriptionv6
```

Labour Designations

// Labour Designations

```
SELECT I.groupFld as [Group Code], g.group_descV6 as [Group Descripton], I.category as [Category Code],
c.cat_descV6 as [Category Description],
    I.SubCategory as [Sub Category Code], SC.cat_descV6 as [Sub Category Description],
I.product_code as [Product Code],
    I.descriptionV6 as [Internal Product Description], PrintedDesc as [External Printed
Description], CONVERT(VARCHAR(10),EntryDate,103) as [Entry Date],
    CONVERT(VARCHAR(10),LastUpdate,103) as [Last Update Date], EnforceMinHours as [Enforce
Min Hours], MinimumHours as [Minimum No of Hours],
    OLIInternalDesc as [Other Language Int Description], OLExternalDesc as [Other Language
Ext Description],
    DefaultRateForUnassigned as [Default Hourly Rate]
FROM    tblInvmas as I LEFT OUTER JOIN
        tblGroup as G on G.Group_code = I.groupFld LEFT OUTER JOIN
        tblCategory as C on C.category_code = I.category LEFT OUTER JOIN
        tblCategory as SC on SC.category_code = I.SubCategory
WHERE   product_type_v41 = '1' and IsInTrashCan = 'N'
ORDER BY g.seqNo, I.seq_no
```

Vendor Records

// Generic Vendor Records Export, no filter on records

```
SELECT    V.ID, V.VendorCode AS [Vendor Code], CONVERT(VARCHAR(10),V.DateCreated,103) as [Date Created],
V.VendorContact AS [Vendor Contact],
    V.VendorName AS [Vendor Name], V.Vadr1 AS [Address Line 1], V.Vadr2 AS [Address Line 2],
V.Vadr3 AS Suburb, V.State, V.Vpostcode AS [Post Code],
    V.Country, PH1.CountryCode AS [Ph1 Country], PH1.AreaCode AS [Ph1 Area Code],
PH1.Digits AS [Ph1 Digits], V.CellCountryCode AS [Mobile Country Code],
    V.CellAreaCode AS [Mobile Area Code], V.CellDigits AS [Mobile Digits],
PH2.CountryCode AS [Ph2 Country], PH2.AreaCode AS [Ph2 Area Code],
    PH2.Digits AS [Ph2 Digits], PH3.CountryCode AS [Fax Country], PH3.AreaCode AS [Fax
Area Code], PH3.Digits AS [Fax Digits], V.Vemail AS [Email Address],
    V.Vwebpage AS [Web Page], V.Vaccno AS [Account No.], V.DefaultDiscount AS [Default
Discount], V.PaymentTerms AS [Payment Terms],
    VN.text_line AS [Vendor Notes], V.Disabled as [Disabled], T1.tax_name as [Tax 1
Authority Name], T2.tax_name as [Tax 2 Authority Name],
    A.filename as [Attachment Links]
FROM      tblVendor AS V LEFT OUTER JOIN
        tblVendnote AS VN ON VN.code = V.VendorCode LEFT OUTER JOIN
        tblPhones AS PH1 ON PH1.ID = V.Phone1ID LEFT OUTER JOIN
        tblPhones AS PH2 ON PH2.ID = V.Phone2ID LEFT OUTER JOIN
        tblPhones AS PH3 ON PH3.ID = V.FaxID LEFT OUTER JOIN
        tblTax as T1 ON T1.tax_auth_no = V.TaxAuthority1 LEFT OUTER JOIN
        tblTax as T2 ON T2.tax_auth_no = V.TaxAuthority2 LEFT OUTER JOIN
        tblAttach as A ON A.booking_no = V.VendorCode
ORDER BY V.Vendorcode
```

Notes: 103 needs to be changed to 101 for MM/DD/YYYY format, as 103 will be in DD/MM/YYYY format.

Venue Records

// Generic Venue Records Export, no filter on records

```
SELECT      V.ID, V.VenueName AS [Venue Name], ISNULL(VR.Roomname, '') AS [Venue Room Name],
ISNULL(VR.MaxCapacity, '') AS [Room Max Capacity],
            ISNULL(VR.CeilingHeight, '') AS [Room Ceiling Height], ISNULL(VR.FloorNumber, '') AS
[Room Floor Number], ISNULL(VN.text_line, '') AS [Venue Notes],
            V.ContactName, V.ContactID, ISNULL(V.Address1, '') AS [Add Line 1], ISNULL(V.Address2,
'') AS [Add Line 2], ISNULL(V.City, '') AS Suburb,
            ISNULL(V.State, '') AS State, ISNULL(V.Country, '') AS Country,
ISNULL(V.ZipCode, '') AS [Post Code],
            ISNULL(V.Phone1CountryCode, '') AS [Ph1 Country Code], ISNULL(V.Phone1AreaCode,
'') AS [Ph1 Area Code], ISNULL(V.Phone1Digits, '') AS [Ph1 Digits],
            ISNULL(V.Phone2CountryCode, '') AS [Ph2 Country Code], ISNULL(V.Phone2AreaCode,
'') AS [Ph2 Area Code], ISNULL(V.Phone2Digits, '') AS [Ph2 Digits],
            ISNULL(V.CellCountryCode, '') AS [Mobile Country Code], ISNULL(V.CellAreaCode,
'') AS [Mobile Area Code], ISNULL(V.CellDigits, '') AS [Mobile Digits],
            ISNULL(V.FaxCountryCode, '') AS [Fax Country Code], ISNULL(V.FaxAreaCode, '') AS
[Fax Area Code], ISNULL(V.FaxDigits, '') AS [Fax Digits],
            ISNULL(V.WebPage, '') AS [Web Page]
FROM        tblVenues AS V LEFT OUTER JOIN
            tblVenuroom AS VR ON VR.VenueID = V.ID LEFT OUTER JOIN
            tblVenunote AS VN ON VN.VenueID = V.ID
WHERE       (V.Type = '0')
ORDER BY   V.ID, VN.line_no
```

Sales Person Export

// Generic Sales Person Record Export, filter for no disabled sales person records

```
SELECT      S.salesperson_code AS [Sales Person Code], S.Salesperson_name AS [Sales Person Name],
S.ContactID, ISNULL(C.firstname, '') AS [First Name],
            ISNULL(C.surname, '') AS Surname, ISNULL(C.position, '') AS Position, ISNULL(C.Adr1, '')
AS [Address Line 1], ISNULL(C.Adr2, '') AS [Address Line 2],
            ISNULL(C.Adr3, '') AS [Address Line 3], ISNULL(C.State, '') AS State,
ISNULL(C.Postcode, '') AS [Post Code], ISNULL(C.Country, '') AS Country,
            ISNULL(C.Phone1CountryCode, '') AS [Ph1 Country Code], ISNULL(C.Phone1AreaCode,
'') AS [Ph1 Area Code], ISNULL(C.Phone1, '') AS [Ph1 Digits],
            ISNULL(C.CellCountryCode, '') AS [Mobile Country Code], ISNULL(C.CellAreaCode,
'') AS [Mobile Area Code], ISNULL(C.Cell, '') AS Mobile,
            ISNULL(C.Phone2CountryCode, '') AS [Ph2 Country Code], ISNULL(C.Phone2AreaCode,
'') AS [Ph2 Area Code], ISNULL(C.Phone2, '') AS [Ph2 Digits],
            ISNULL(C.FaxCountryCode, '') AS [Fax Country Code], ISNULL(C.FaxAreaCode, '') AS
[Fax Area Code], ISNULL(C.Fax, '') AS [Fax Digits],
            ISNULL(C.Email, '') AS [Email Address]
FROM        tblSalesper AS S LEFT OUTER JOIN
            tblContact AS C ON C.ID = S.ContactID
WHERE       (S.bDisabled = 'False')
```

Location Records

// Generic Location Record Export

```
SELECT Locn_number as [Location Number], Locn_name as [Internal Location Name], Lname as [Company Name], LAdr1 as [Location Address Line 1],
      LAdr2 as [Location Address Line 2], Ladr3 as [Location Address Line 3], Lphone as [Location Phone No], Lfax as [Location Fax No],
      State as [Location State], PostCode as [Location Post Code], [TaxAuthority1], [TaxAuthority2], [TaxNumber],
      PhoneCountryCode as [Location Phone Country Code], PhoneAreaCode as [Location Phone Area Code], PhoneExt as [Location Phone Ext Code],
      FaxCountryCode as [Location Fax Country Code], FaxAreaCode as [Location Fax Area Code],
MapAddress1 as [Location Map Address Line 1],
      MapAddress2 as [Location Map Address Line 2], MapCity as [Location Map Address City],
MapState as [Location Map Address State],
      MapPostCode as [Location Map Address Post Code], MapCountry as [Location Map Address Country]
FROM   tblLocnlist
ORDER BY Locn_number
```

Customers Export

// Generic Customers Export, no 'disabled customer' records

```
SELECT Customer_code as [Customer Code], organisationv6 as [Organisation], Address_11V6 as [Street Add 1], Address_12V6 as [Street Add 2],
      Address_13V6 as [Suburb], StreetState as [Street State], post_code as [Street Post Code], StreetCountry as [Street Country],
      PostalAddress1 as [Postal Add 1], PostalAddress2 as [Postal Add 2], PostalAddress3 as [Postal Suburb], PostalState as [Postal State],
      postalPostCode as [Postal Post Code], PostalCountry as [Postal Country], emailAddress as [Company email], AREmailAddress as [Company AR email], webAddress as [Company web],
      industry_type as [Industry Type], discount_rate as [Customer Rental Disc], contactV6 as [Main Company Contact],
      CONVERT(VARCHAR(10),CustCDate,103) as [Cust Creation Date],
      CONVERT(VARCHAR(10),lastTranDate,103) as [Last Tran Date], salesperson as [Sales Person], IndustryDescription as [Industry Description],
      iLink_ContactID, Phone1CountryCode as [Ph1 Country Code], Phone1AreaCode as [Ph1 Area Code], Phone1Digits as [Ph1 Digits], Phone1Ext as [Ph1 Ext],
      Phone2CountryCode as [Ph2 Country Code], Phone2AreaCode as [Ph2 Area Code], Phone2Digits as [Ph2 Digits], Phone2Ext as [Ph2 Ext],
      CellCountryCode as [Cell Country Code], CellAreaCode as [Cell Area Code], CellDigits as [Cell Digits],
      FaxCountryCode as [Fax Country Code], FaxAreaCode as [Fax Area Code], FaxDigits as [Fax Digits],
      currencyStr as [Currency String], Account_type as [Account Type], stop_credit as [Stop Credit],
      t1.tax_name as [Tax Authority 1 Name], t2.tax_name as [Tax Authority 2 Name], Paymethod as [Payment Method]
FROM   tblCust as C LEFT OUTER JOIN
      tblTax as T1 ON T1.tax_auth_no = C.TaxAuthority1 LEFT OUTER JOIN
      tblTax as T2 ON T2.tax_auth_no = C.TaxAuthority2
WHERE  DisabledCust = 'N'
```


Contacts Export

// Generic Contacts Export

```
SELECT    CON.Contactname as [Contact Full Name], CON.firstname as [Contact First Name], CON.MidName as
[Contact Middle Name],
          CON.surname as [Contact Last Name], CON.position as [Position], C.customer_code as
[Customer Code], C.organisationv6 as [Organisation],
          CON.Adr1 as [Contact Street Add 1], CON.Adr2 as [Contact Street Add 2], CON.Adr3 as
[Contact Suburb], CON.State as [Contact State],
          CON.Postcode as [Post Code], CON.Country as [Contact Country],
CONVERT(VARCHAR(10),CON.LastUpdate,103) as [Last Update],
          CON.Phone1CountryCode as [Contact Ph1 Country Code], CON.Phone1AreaCode as [Contact Ph1
Area Code], CON.Phone1 as [Contact Ph1 Digits],
          CON.CellCountryCode as [Contact Cell Country Code], CON.CellAreaCode as [Contact Cell Area
Code], CON.Cell as [Contact Cell Digits],
          CON.Email as [Contact Email]
FROM      tblContact CON LEFT OUTER JOIN
          tblLinkCustContact LCC ON LCC.ContactID = CON.ID LEFT OUTER JOIN
          tblcust c ON C.Customer_code = LCC.Customer_Code
ORDER BY  C.Customer_code, CON.Contactname
```

Multi-Location Product quantities

// Generic Multi-Location Product Quantities Export, no 'in trash' items

```
SELECT    L.product_code as [Product Code], Locn as [Office Location], qty as [Qty],
isnull(QtyInRack,'0') as [Qty in Rack]
FROM      tblLocnqty as L LEFT OUTER JOIN
          tblInvmas as I on I.product_code = L.product_code LEFT OUTER JOIN
          tblGroup as G on G.Group_code = I.groupFld LEFT OUTER JOIN
          tblCategory as C on C.category_code = I.category LEFT OUTER JOIN
          tblCategory as SC on SC.category_code = I.SubCategory
ORDER BY  G.seqNo, I.seq_no, L.Locn
```